

Form PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 1321-18 PCT US	10/534137	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (Use several sheets if necessary)		APPLICANTS Levchik et al.				
		FILING DATE Herewith		GROUP ART UNIT		
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RS	6214455	04/01	Honda et al.			
RS	5945222	08/99	Nagase et al.			
RS	6005064	12/99	Hirai et al.			
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES
RS	03/029 258	04/03	International			
RS	0451101	10/91	European			
RS	01/74960	10/01	International			
RS	03/029258	04/03	International			
RS	02/072655	09/02	International			
RS	1 116 774	07/01	European			
RS	02/055 603	07/02	International			
RS	08-183835	07/96	Japan			
RS	2000-256633	09/2000	Japan			
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)						
RS	* *	1.	Database WPI Section Ch, Week 200143, Derwent Publications Ltd., London, 6B; Class A21, An2001-400810 XP002274895 & JP2001-019746, 23, January 2001			
RS		2.	Database WPI Section Ch, Week 200230, Derwent Publications Ltd., London, 6B; Class A21, An2002-246988, XP002274896 & JP2001-302879, 31, October 2001			
RS	* *	3.	Database WPI Section Ch, Week 200105, Derwent Publications Ltd., London, GB; Class A21, An2001-034272, XP002274897 & JP2000-226499, 15, August 2000			
RS		4.	Takeda et al., "Environment-Friendly, Halogen-Free Material for PCBs," pp. S11-4-1- to S11-4-5, Presented at IPC Printed Circuits Expo®2001			
RS	* *	5.	Liu et al., "Flame-Retardant Epoxy Resin from o-Cresol Novolac Epoxy Cured with a Phosphorus-Containing Aralkyl Novolac"; Journal of Polymer Science, Part A: Polymer Chemistry Vol. 40,2329-2339(2002)			
EXAMINER /Robert Sellers/			DATE CONSIDERED 11/03/2006			